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Inventors: Ajith K. Kumar, Jeremy McGarry

Title: Method for detecting electrical faulty conditions in power devices of a propulsion system

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Exec Dt: 03/22/2001

MCGARRY, JEREMY

Exec Dt: 03/22/2001

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TITLE:

Electrical short detection method in power devices of railway train

propulsion system, involves measuring voltage across power line filter for preset time, when initial voltage of filter is less

than predefined threshold

INVENTOR: KUMAR, A K; MCGARRY, J

PATENT-

KUMAR A K[KUMAI] , MCGARRY J

ASSIGNEE: [MCGAI]

PRIORITY-

2001US-0828382 (April 6,

DATA: 2001)

PATENT-FAMILY:

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(22) Patent Application Publication (16) Pub. No.: US 2002/0145842 A1 Kumar et al. (43) Pub. Date: Oct. 10, 2002

(34) METHOD FOR DETECTING ELECTRICAL FAULTY CONDITIONS IN FOWER DEVICES OF A PROPULSION SYSTEM

ABSTRACT

(75) inventors: Ajikh E. Kumar, Eris, PA (US), Foremy McGarry, Eris, PA (US)

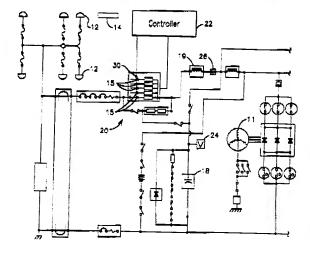
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(21) Appl. No.: 09/224,562

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A method for descring alsonion; ferrity conditions in a plantilly of power describes of a propriation system is provided. The plantilly of power devices in connectable in partial description for power devices in connectable in partial description for direct current (DC) but to us existent DC power services. The method provides a desirection of extrained in determining at distriction that are described to condition in at least one of the power cavities upon the power service being connected. The method during provides a second sequence of extrem for determining at absorbing ones conditions in a respective once of the plantilly of power devices during the consumence of high current events.





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